## ÁGNES MÓCSY

## **Scientific Presentations**

## March 2, 2006

- 29. Quarkonia Correlators Above Deconfinement seminar at the University of Minnesota, Minnesota, USA, November 2005.
- Quarkonia Correlators Above Deconfinement talk at "Quark Matter 2005"
   Budapest, Hungary, August 4–9, 2005.
- Quarkonia Survival Above Deconfinement seminar at the University of Jyvaskyla, Jyvaskyla, Finland, February 21, 2005.
- Understanding the Nature of the QCD Transition
   Colloquium at the University of Münich, Münich, Germany, February 9, 2005.
- 25. The Potential Episode of the Heavy Quark Story palaver talk at the Goethe University, Frankfurt, Germany, December 3, 2004.
- Heavy Quarkonia Survival in Potential Model talk at "Hard Probes 2004"
   Lisbon, Portugal, November 4–10, 2004.
- 23. Old Puzzle in New Perspective talk at "Strangeness in Quark Matter" Cape Town, South Africa, Sept 15–20, 2004.
- Deconfinement and Chiral Symmetry Restoration invited talk at "Continuous Advances in QCD" Minneapolis, MN, USA, May 13–16, 2004.
- Deconfinement and Chiral Symmetry Restoration invited talk at "Hadron-RANP 2004" Angra dos Reis, Rio de Janiero, Brazil, March 28 – April 3, 2004.
- Deconfinement and Chiral Symmetry Restoration invited talk at "Hot and Dense Matter in Relativistic Heavy Ion Collisions" Budapest, Hungary, March 24–27, 2004.
- Linking Deconfinement and Chiral Symmetry Restoration talk at "Quark Matter 2004"
   Oakland, California, USA, January 11–17, 2004.
- 18. Induced Critical Behavior: Linking Deconfinement and the Chiral Transition seminar at J.W. Goethe University, Frankfurt, Germany, November 7, 2003.
- 17. Induced Criticality of Non Order Parameter Fields seminar at Brookhaven National Laboratory, New York, USA, July 22, 2003.
- 16. Induced Criticality of Non Order Parameter Fields seminar at Lawrence Berkeley National Laboratory, California, USA, July 15, 2003.

 Critical Behavior of Non Order Parameter Fields & Confinement talk at "HIC03"
 McGill University, Montréal, Canada, June 25–28, 2003.

14. Induced Criticality of Non Order Parameter Fields seminar at the University of Minnesota, Minnesota, USA, June 20, 2003.

 Confinement as Felt by Hadrons talk at "QCD@Work03"
 Conversano, Italy, June 14–18, 2003.

 Dissipation Near the QCD phase Transition talk at "PaNic02"
 Osaka, Japan, September 30 – October 4, 2002.

11. Dissipation of the Chiral Condensate talk at the workshop on QCD Theory and RHIC Physics Wuhan, China, June 17–18, 2002.

- 10. Non-Equilibrium Aspects of Chiral Field Theories: Real-Time Analysis of Long Wavelength Excitations seminar at The Niels Bohr Institute, Copenhagen, Denmark, October 22, 2001.
- Dissipation of Long-wavelength Pion and Sigma Modes in Heavy Ion Collisions poster at "Quark Matter 2001" Long Island, New York, USA, January 15–20, 2001.
- 8. Dissipation of Disoriented Chiral Condensates in Heavy Ion Collisions talk at the Mini-Workshop on Heavy Ion Reaction Dynamics Minneapolis, Minnesota, USA, November 3–8, 2000.
- Hydrogenlike Atoms From Ultrarelativistic Nuclear Collisions
  poster at the Centenial Meeting of the American Physical Society
  Atlanta, Georgia, USA, March 20–26, 1999.
- Microscopic Model for Rapid Hadronization of Supercooled Quark Gluon Plasma poster at Quark Matter 96 Heidelberg, Germany, May 20–24, 1996.
- 5. Simultaneous Hadronization and Freeze-out in Supercooled Quark-gluon Plasma talk at the 11th Nordic Meeting on Intermediate and High Energy Nuclear Physics Gräftavallen, Sweden, January 4–8, 1995.
- 4. Quark Gluon Plasma in Ultra Relativistic Heavy Ion Collisions talk at the Teoretikermøte Utstein Kloster, Norway, November 11–13, 1994.
- Space-Time Evolution of Quark Gluon Plasma in Ultra Relativistic Heavy Ion Collisions talk at the Studentkonferanse i erkjennelsesteori og atomkjernestudier Oslo, Norway, October 19–21, 1994.
- 2. Structures obtained by mechanical fragmentation of glass plates poster at the International Conference on the Complex Geometry in Nature Budapest, Hungary, August 30 September 2, 1993.
- Fractal Properties in Fragmented Structures
  talk at the International Summer-School on The Theory of Fractals and Chaos
  Miercurea-Ciuc, Romania, July 17–24, 1993.